

Quality of Outdoor Data Centers in South Korea



Overview

This is driven by a surge in demand for high performance computing, evolution of hyperscale digital infrastructure, an ambitious national Artificial Intelligence (AI) policy, and aggressive expansion by domestic and global operators. Today, South Korea is strengthening its position as one of. Data centers vary in size from small-scale facilities with a few dozen racks to hyperscale centers with thousands of racks. They are also categorized by user type and operational purpose: Enterprise (self-use), Colocation (commercial), Cloud, and AI-specialized centers. Click on a market below, to explore its data center locations. Save the trouble of contacting the providers yourself, check out our Quote Service. Browse and compare facilities by power capacity, connectivity, and pricing on OCOLO.

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Today, I'd like to discuss an interesting topic regarding the construction of data centers in South Korea. This issue highlights the contrasting situations between the capital region and the more ...



Explore South Korea's booming data center industry in 2025—key players, growth trends, cultural drivers, and future predictions.



This Korea Data Center 101 infographic report is CBRE Korea's first report on data center which briefly covers basic definition of the sector, physical requirements, supply and demand sentiment, and ...



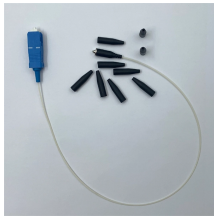
This event will explore the latest trends and developments in the South Korean data center industry, and bring together experts, thought leaders and key stakeholders to discuss the ...



Do you need to procure colocation, cloud, connectivity or other data center services in South Korea or other locations? We can help you navigate the market, through our many years of experience and ...



There are 34 data centers in South Korea from 12 colocation providers including kt IDC, Equinix, Dream-Mark1. Browse and compare facilities by power capacity, connectivity, and pricing on OCOLO.



This approach ensured both quality and safety while shortening the construction period. The center also boasts industry-leading energy efficiency and operational stability.



Data Centers in South Korea with map. List of available providers and facilities in South Korea, including Colocation, Bare Metal Servers, and IaaS Data Centers.



According to a survey conducted by Savills Korea in December 2024, roughly 90% of Korea's data centers are concentrated in the SMA, accounting for around 1.5 GW of total power capacity.



In central Seoul, securing data center sites with available power has become an even greater challenge. High land costs, limited available sites, and complaints from residents who view ...

Contact Us

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